

10698333_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10698333 on July 23, 2004

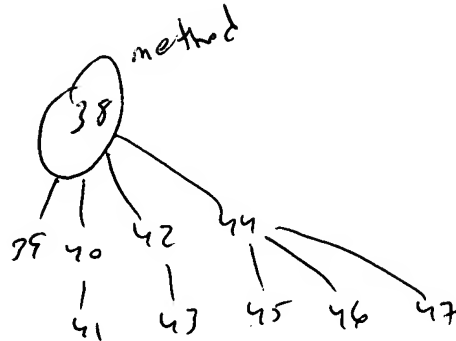
4/1/98

Original Classifications

10 381/314
4 381/312
4 381/315
4 600/25
3 73/585
3 381/323
2 381/60
2 600/559
2 702/57

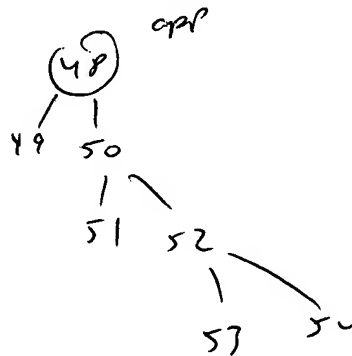
Cross-Reference Classifications

11 381/320
9 381/312
9 381/60
8 381/314
8 381/323
6 73/585
5 381/23.1
5 600/559
4 381/321
3 381/322
3 381/328
3 381/330
2 379/52
2 381/313
2 381/318
2 381/324



Combined Classifications

18 381/314
13 381/312
11 381/320
11 381/323
11 381/60
9 73/585
7 600/559
5 381/23.1
5 381/315
5 381/321
5 600/25
4 381/328
3 381/313
3 381/322
3 381/330
2 379/52
2 381/318
2 381/324
2 607/55
2 623/10
2 702/57



10698333_CLSTITLES.txt
Titles of Most Frequently Occurring Classifications of Patents Returned
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18	381/314	(10 OR, 8 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/314		.Programming interface circuitry
13	381/312	(4 OR, 9 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
11	381/320	(0 OR, 11 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/320		.Spectral control
11	381/323	(3 OR, 8 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/322		.Specified casing or housing
	381/323		..Power supply or programming interface terminals
11	381/60	(2 OR, 9 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/58		MONITORING/MEASURING OF AUDIO DEVICES
	381/60		.Testing of hearing aids
9	73/585	(3 OR, 6 XR)	
	Class	073 :	MEASURING AND TESTING
	73/570		VIBRATION
	73/584		.By mechanical waves
	73/585		..Including ear or hearing testing
7	600/559	(2 OR, 5 XR)	
	Class	600 :	SURGERY
	600/300		DIAGNOSTIC TESTING
	600/559		.Ear or testing by auditory stimulus
5	381/23.1	(0 OR, 5 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/1		BINAURAL AND STEREOPHONIC
	381/23.1		.Hearing aid
5	381/315	(4 OR, 1 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/315		.Remote control, wireless, or alarm
5	381/321	(1 OR, 4 XR)	
	Class	381 :	ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
	381/312		HEARING AIDS, ELECTRICAL
	381/321		.Wideband gain control

- 5 600/25 (4 OR, 1 XR)
 Class 600 : SURGERY
 600/25 SURGICALLY IMPLANTED VIBRATORY HEARING AID
- 4 381/328 (1 OR, 3 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/322 .Specified casing or housing
 381/328 ..Ear insert
- 3 381/313 (1 OR, 2 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/313 .Directional
- 3 381/322 (0 OR, 3 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/322 .Specified casing or housing
- 3 381/330 (0 OR, 3 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/322 .Specified casing or housing
 381/330 ..Hook over ear
- 2 379/52 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/52 INCLUDING AID FOR HANDICAPPED USER (E.G.,
 VISUAL, TACTILE, HEARING AID COUPLING)
- 2 381/318 (0 OR, 2 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/317 .Noise compensation circuit
 381/318 ..Feedback suppression
- 2 381/324 (0 OR, 2 XR)
 Class 381 : ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS
 AND DEVICES
 381/312 HEARING AIDS, ELECTRICAL
 381/322 .Specified casing or housing
 381/324 ..Component mounting
- 2 607/55 (1 OR, 1 XR)
 Class 607 : SURGERY: LIGHT, THERMAL, AND ELECTRICAL
 APPLICATION
 607/1 LIGHT, THERMAL, AND ELECTRICAL APPLICATION
 607/2 .Electrical therapeutic systems
 607/55 ..Promoting auditory function
- 2 623/10 (1 OR, 1 XR)
 Class 623 : PROSTHESIS
 623/10 EAR OR NOSE PROSTHESIS
- 2 702/57 (2 OR, 0 XR)
 Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR

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TESTING

702/1
702/57

MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
.Electrical signal parameter measurement system

10698333_QUAL.txt

6366863 96
6647345 96
6424722 80
6449662 80
6590986 80
4879749 69
6115478 66
6475753 66
6379314 63
5226086 63
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PLUS Search Results for S/N 10698333, Searched July 23, 2004

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